In the Specification:

On page 1, prior to line 3, please insert the following heading and paragraph:

--Cross Reference to Related Applications

This application is for entry into the U.S. national phase under §371 for International Application No. PCT/IB04/00358 having an international filing date of February 12, 2004, and from which priority is claimed under all applicable sections of Title 35 of the United States Code including, but not limited to, Sections 120, 363 and 365(c).--

On page 6, please amend the paragraph beginning at line 31 as follows:

--It is proposed a method for transferring data and information on associated data asset information, comprising ~~the steps of~~ providing session description information that at least partially contains said information on said data asset information, wherein said session description information obeys a first protocol, transferring said session description information to a destination instance based on a second protocol, and transferring said data between a source instance and said destination instance within a transfer session and based on a third protocol.--

On page 12, please amend the paragraph beginning at line 30 as follows:

--It is further proposed a computer program with instructions operable to cause a processor to perform the above-mentioned method [[steps]].--

On page 13, please amend the paragraph beginning at line 1 as follows:

--It is further proposed a computer program product comprising a computer program with instructions operable to cause a processor to perform the above-mentioned method [[steps]].--

On page 13, please amend the paragraph beginning at line 24 as follows:

--It is further proposed a device for transferring information on data asset information that is associated with data that is transferred between a source instance and a destination instance based on a first protocol, the device comprising [[means]] a session description protocol (SDP) for providing session description information that at least partially contains said information on said data asset information, wherein said session description information obeys a second protocol, and [[means]] a real-time streaming protocol (RTSP) for transferring said session description information to a destination instance based on a third protocol.--

On page 14, please amend the paragraph beginning at line 6 as follows:

--It is further proposed a device for receiving data and information on associated data asset information, wherein session description information is provided that at least partially contains said information on said data asset information and that obeys a first protocol, the device comprising [[means]] a user datagram protocol/internet protocol or a transmission control protocol/internet protocol for receiving said session description information, which is transferred to a destination instance based on a second protocol, and [[means]] a real-time transport protocol for receiving said data, which is transferred between a source instance and said destination instance within a transfer session and based on a third protocol.--

On page 14, please amend the paragraph beginning at line 22 as follows:

--According to this device of the present invention, it may be advantageous that said device further comprises [[means]] a session description protocol for at least partially extracting said information on said data asset information from said received session description information . Said information on said data asset information, which may for instance be said data asset information as a whole or in parts, or a link to a location where said data asset information may be retrieved in parts or as a whole, may support a user of said device in deciding whether a

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subsequent transfer of said data within a transfer session is actually desired or not. Said data asset information may be displayed to said user via a user interface of said destination device.--

On page 18, please amend the paragraph beginning at line 24 as follows:

--Fig. 3 depicts a schematic flowchart of the method according to the present invention. The flowchart indicates data and message transfer between a User Equipment (UE) 301, a Serving GPRS Support Node (SGSN) 302, a Wireless Application Protocol (WAP) or Web server 303, a presentation server 304, and a media or content server 305. Signalling within the Universal Mobile Telecommunications System (UMTS) Terrestrial Radio Access Network (UTRAN), Global System for Mobile Communications (GSM) or Enhanced Data Rates for GSM Evolution (EDGE) Radio Access Network (GERAN) and the Core Network (CN) is symbolised by ~~the~~ ~~grey-shaded~~ box 316 of Fig. 3.--

On page 19, please amend the paragraph beginning at line 26 as follows:

--If streaming content is to be viewed at the UE 301, the user of said UE 301 is first provided with a Universal Resource Identifier (URI) to specific content that suits his terminal in a step 308. This URI may come [[form]] from a WWW or WAP server 303, or may have been entered manually via the keyboard of the UE 301. This URI specifies the presentation server 304. The corresponding SDP file, as set up in step 307, may now be obtained from the presentation server 304 in a step 309 via the RTSP DESCRIBE method. For the same purpose, the HTTP GET method could also be used.--

On page 22, please amend the paragraph beginning at line 15 as follows:

--The invention has been described above by means of a preferred embodiment. It should be noted that there are alternative ways and variations which are obvious to a skilled person in the art and can be implemented without deviating from the scope and spirit of the appended claims, e.g. the different servers 303, 304 and 305 of Fig. 3 may be all or pairwise connected or

represented by one and the same server. The temporal order ~~of the steps~~ of Fig. 1 is not mandatory. It may for instance be advantageous that a user of the UE 301 is enabled to receive data asset information when the streaming transmission has already begun, e.g. in order to get more information on an actor that is currently performing in the streaming media. Finally, the attribute structure of Fig. 2 is to be understood as only one possible way of defining an SDP attribute that contains data asset information or a link to data asset information.--